L	Hits	Search Text	DB	Time stamp
Number				
1	254	((stop or termination) adj codon) same	USPAT	2002/12/03
		((homologous adj recombin\$6) knockout or (knock adj out) or transgenic)		17:03
3	23		USPAT	2002/12/03
		introduc\$6 same ((homologous adj		16:39
		recombin\$6) knockout or (knock adj out)		
		or transgenic)		
2	71		USPAT	2002/12/03
		((homologous adj recombin\$6) knockout		16:42
		or (knock adj out) or transgenic)) same		
A	17	(mouse or (es adj cell)) (nonsense adj mutation) same	USPAT	2002/12/03
]	1,	((homologous adj recombin\$6) knockout	051111	17:12
		or (knock adj out) or transgenic) same		- · ·
		(mouse or (ES adj cell))		
5	1	5698766.pn.	USPAT	2002/12/03
				17:13
6	1	5698766.pn. and (nonsense or	USPAT	2002/12/03
		"non-sense")		17:13

(FILE 'HOME' ENTERED AT 16:14:59 ON 03 DEC 2002)

L1	•	154 S FRAGILE (20A) (TRANSGENIC# OR KNOCKOUT# OR KNOCK OUT# OR HOMO
L2		106 S L1 NOT PY>2000
L3		56 DUP REM L2 (50 DUPLICATES REMOVED)
L4		20 S STOP CODON (20A) (KNOCKOUT# OR KNOCK OUT# OR HOMOLOGOUS RECOM
L5		14 S L4 NOT PY>2000
L6		8 DUP REM L5 (6 DUPLICATES REMOVED)
		• Bot (
	FILE	'STNGUIDE' ENTERED AT 16:20:25 ON 03 DEC 2002
	FILE	'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 16:20:57 ON 03 DEC 2002
	FILE	'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 16:23:54 ON 03 DEC 2002
L7		235 S STOP CODON (P) (TRANSGENIC OR KNOCKOUT# OR KNOCK OUT# OR HOMO
L8		95 S L7 AND (MOUSE OR MICE)
L9		94 S L7 (P) (MOUSE OR MICE)
L10		67 S L9 NOT PY>2000
L11		55 S L9 NOT PY>1999
L12		50 S STOP CODON (10A) INTRODUC? (P) (TRANSGENIC OR KNOCKOUT# OR KN
L13		27 S L12 NOT PY>1999
L14		10 DUP REM L13 (17 DUPLICATES REMOVED)
L15		5 S TERMINATION CODON (10A) INTRODUC? (P) (TRANSGENIC OR KNOCKOUT
L16		2 DUP REM L15 (3 DUPLICATES REMOVED)
	FILE	'STNGUIDE' ENTERED AT 16:34:19 ON 03 DEC 2002

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 16:15:12 ON 03 DEC 2002

FILE 'STNGUIDE' ENTERED AT 16:34:19 ON 03 DEC 2002

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 17:07:53 ON 03 DEC 2002

=> s (nonsense or non-sense) (p) (knockout# or knock out# or homologous recombin? or transgenic#) (P) (mouse or mice)

L17 84 (NONSENSE OR NON-SENSE) (P) (KNOCKOUT# OR KNOCK OUT# OR HOMOLOGO US RECOMBIN? OR TRANSGENIC#) (P) (MOUSE OR MICE)

=> s 117 not py>1999